

Amendments to the Title and the Specification:

Please replace the title on page 1, line 2, with the following replacement title:

IMAGE FORMING APPARATUS WITH PREDETERMINED COPY QUALITY SET BY USER OR OPERATOR

Please replace the fourth full paragraph on page 5, lines 9-10, with the following replacement paragraph:

~~FIG. 5 is~~ FIGS. 5A and 5B show a flow chart for explaining a print processing.

Please replace the paragraph bridging pages 16 and 17 (starting on page 16, line 20 and ending on page 17, line 5), with the following replacement paragraph:

The copy sheet can be discharged by the automatic duplex device 70 with its printed surface facing downward. That is, firstly, an image is transferred to the surface of the sheet and fixed thereto. Then, the sheet is temporarily stored in the temporary storage portion 71. The sheet is conveyed by pick-up roller 73 and the pair of sheet feeding rollers 75 and the pair of rollers 77 and passed through the conveyance path 74. Thereafter, the sheet is aligned by the pair of registration rollers 65. The sheet is passed through the conveyance path 58, the fixing device 60 and the discharge roller 69, and is discharged to the discharge tray 81 of the finisher 80.

Please replace the first full paragraph on page 22, lines 6-13, with the following replacement paragraph:

As a result of the determination, when the main control section 90 determines that printing can be performed with a sufficient image quality, the image is printed in a normal manner (ST18). If the determination by the main control section 90 is that the printing cannot be performed with a sufficient image quality, a processing is interrupted (ST7). Then, a warning message such as "Would you like to copy in a high image quality mode to obtain a sufficient image quality?" is displayed on the operational guide display portion 86a of the operational path 91 (ST8).